

FIG. 2

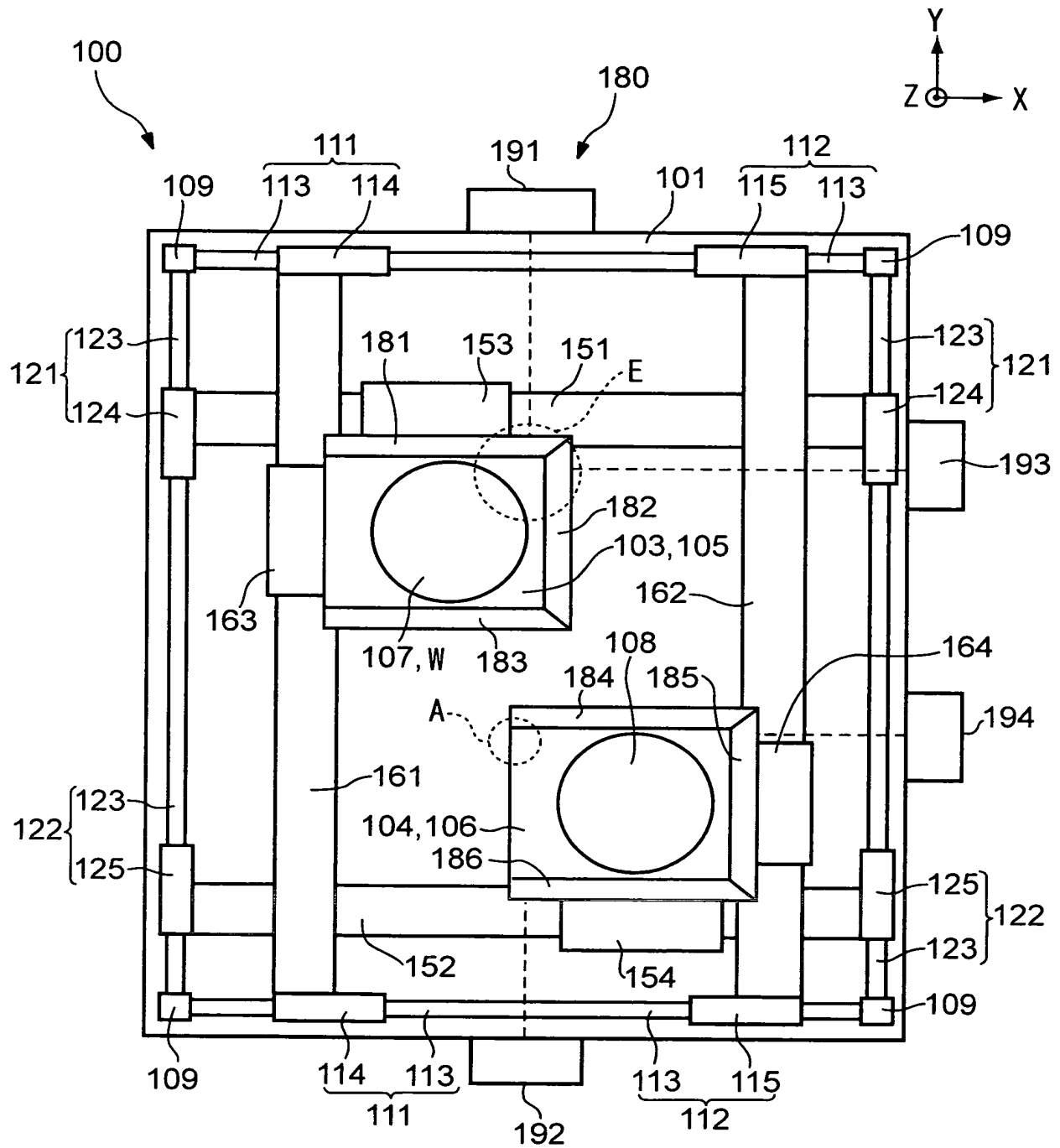


FIG. 3

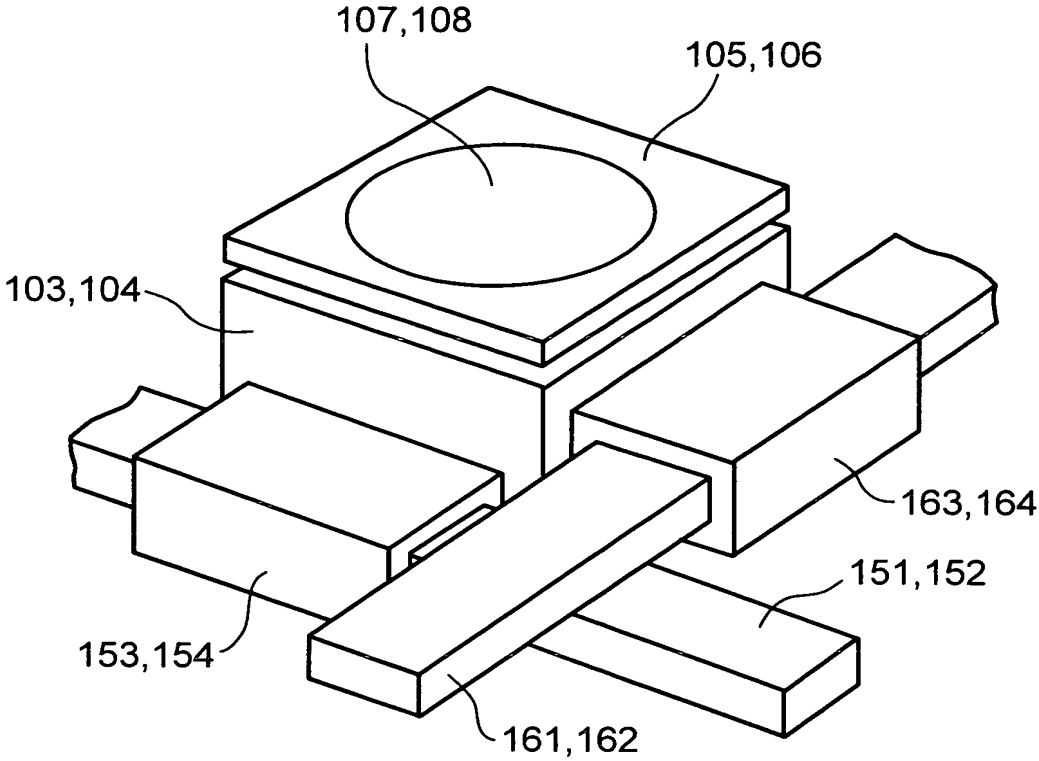
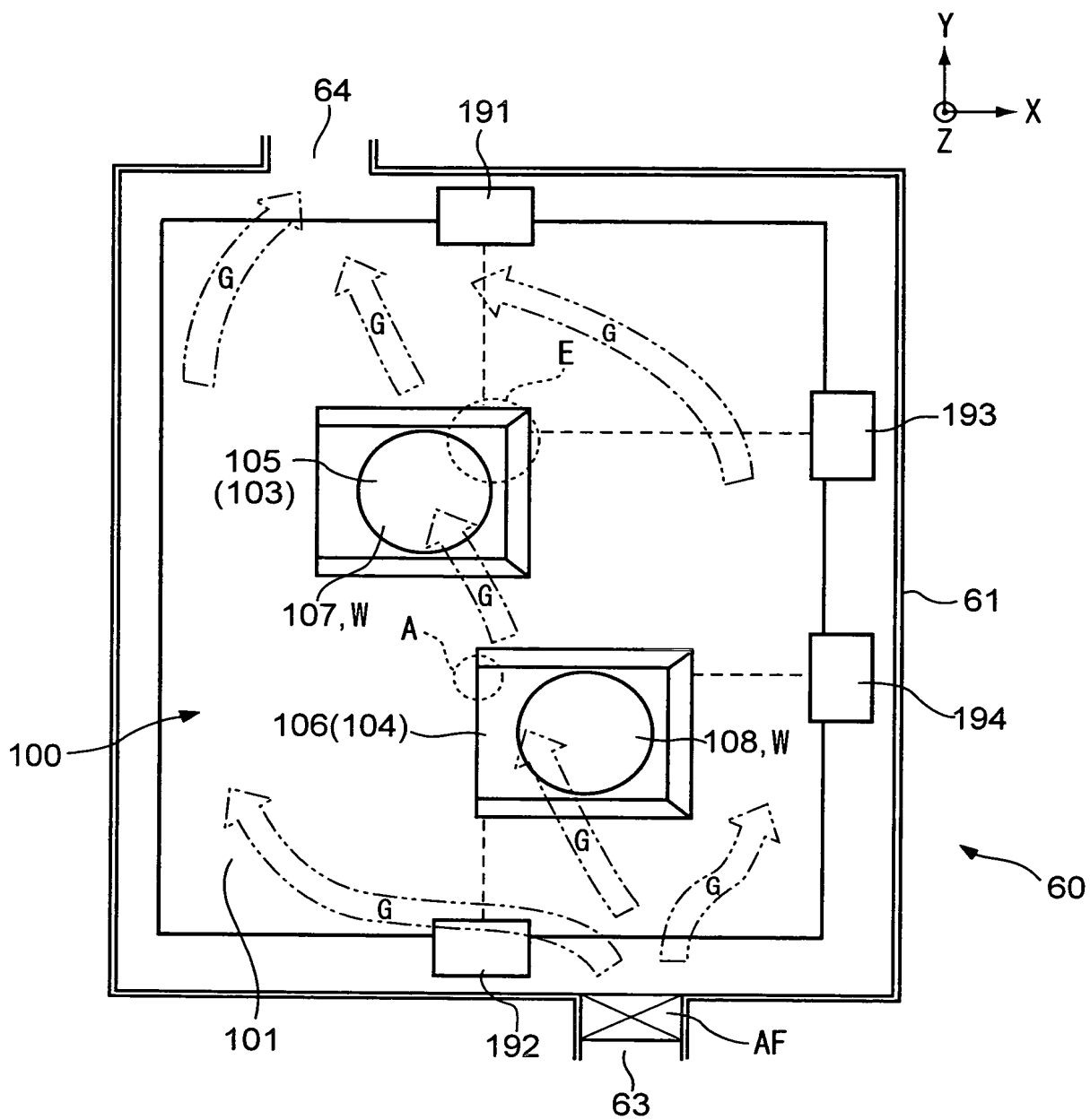


FIG. 4



The diagram illustrates a closed-loop gas circulation system 60. A central chamber 61 contains two sample containers, 103 (105) and 106 (104), each holding a sample 107, W and 108, W. Gas (G) is circulated by pumps 191, 192, 193, and 194. A gas inlet 63 with a valve 67 (68) and a filter AF is connected to the chamber. A coordinate system (X, Y, Z) is shown in the top right corner.

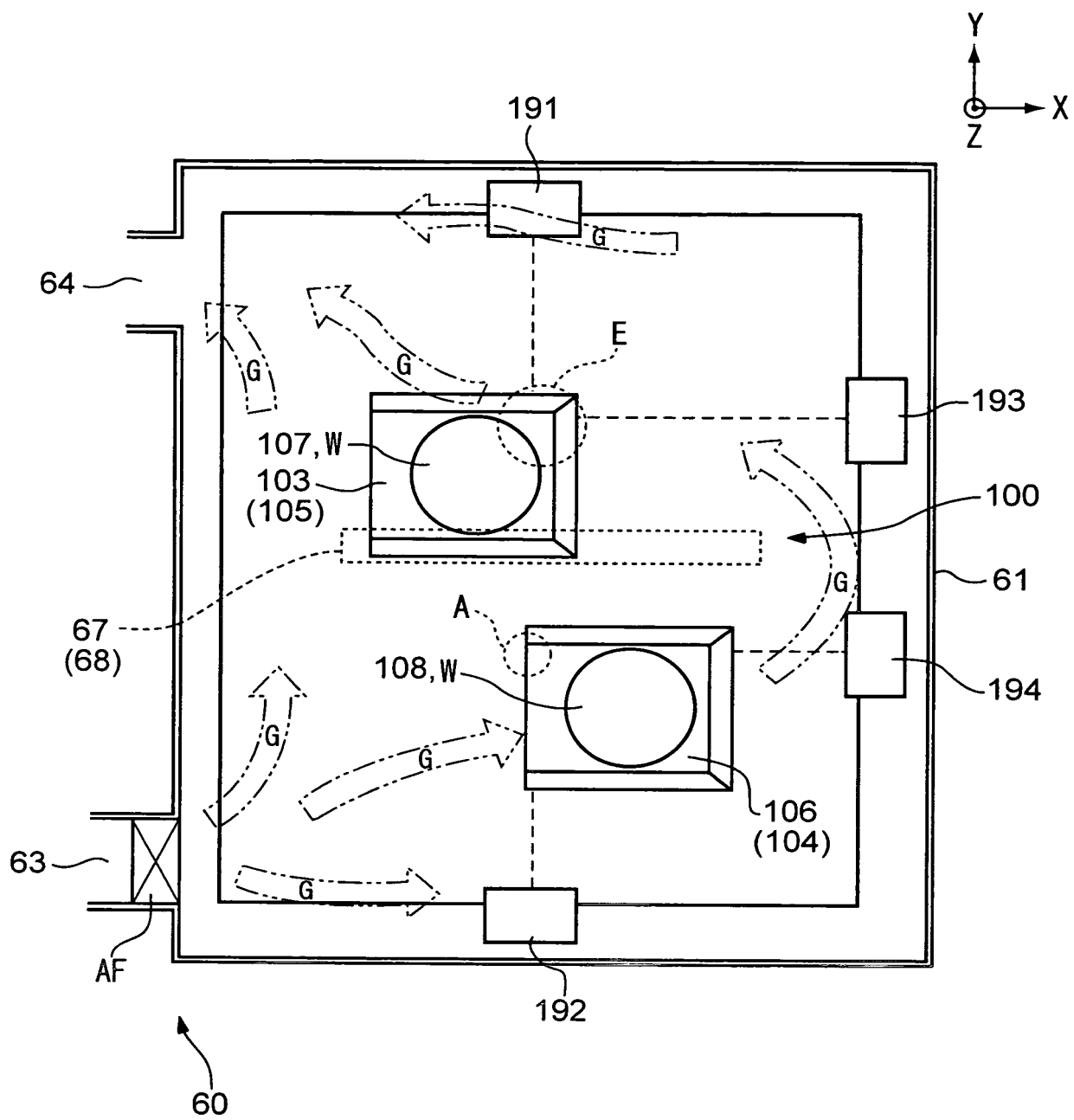


FIG. 6A

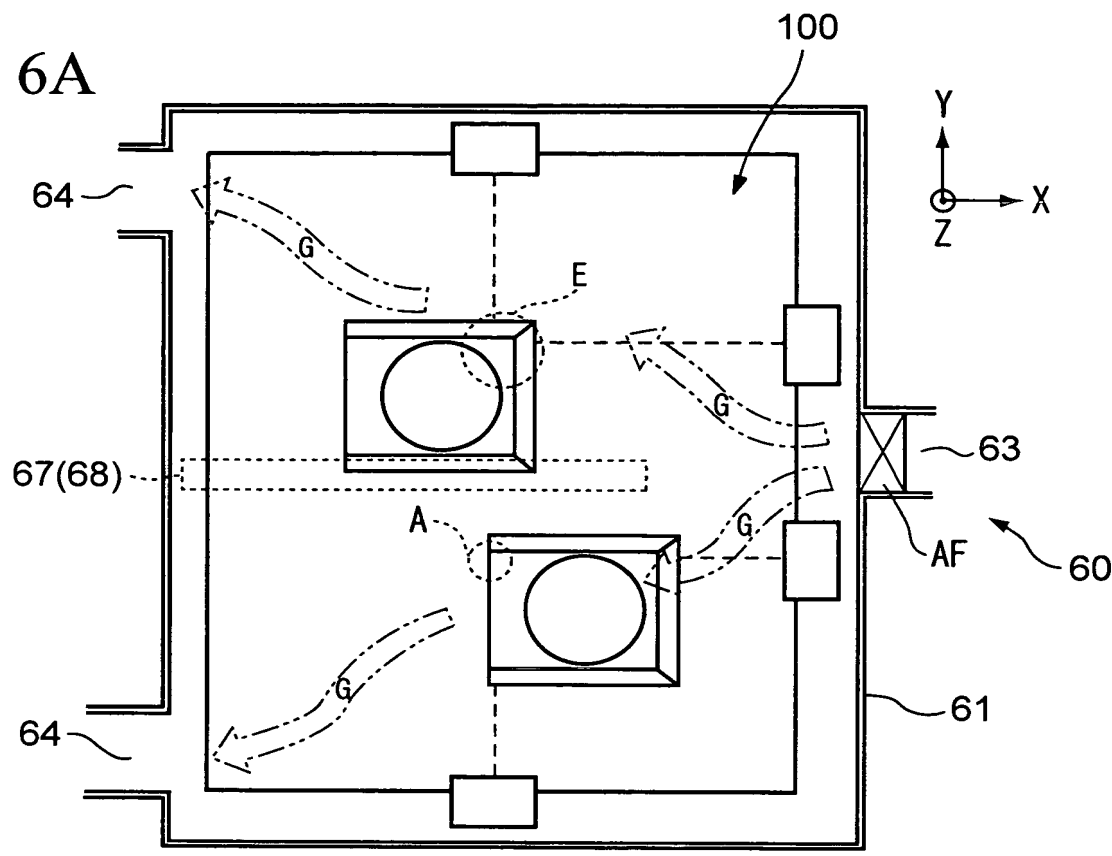


FIG. 6B

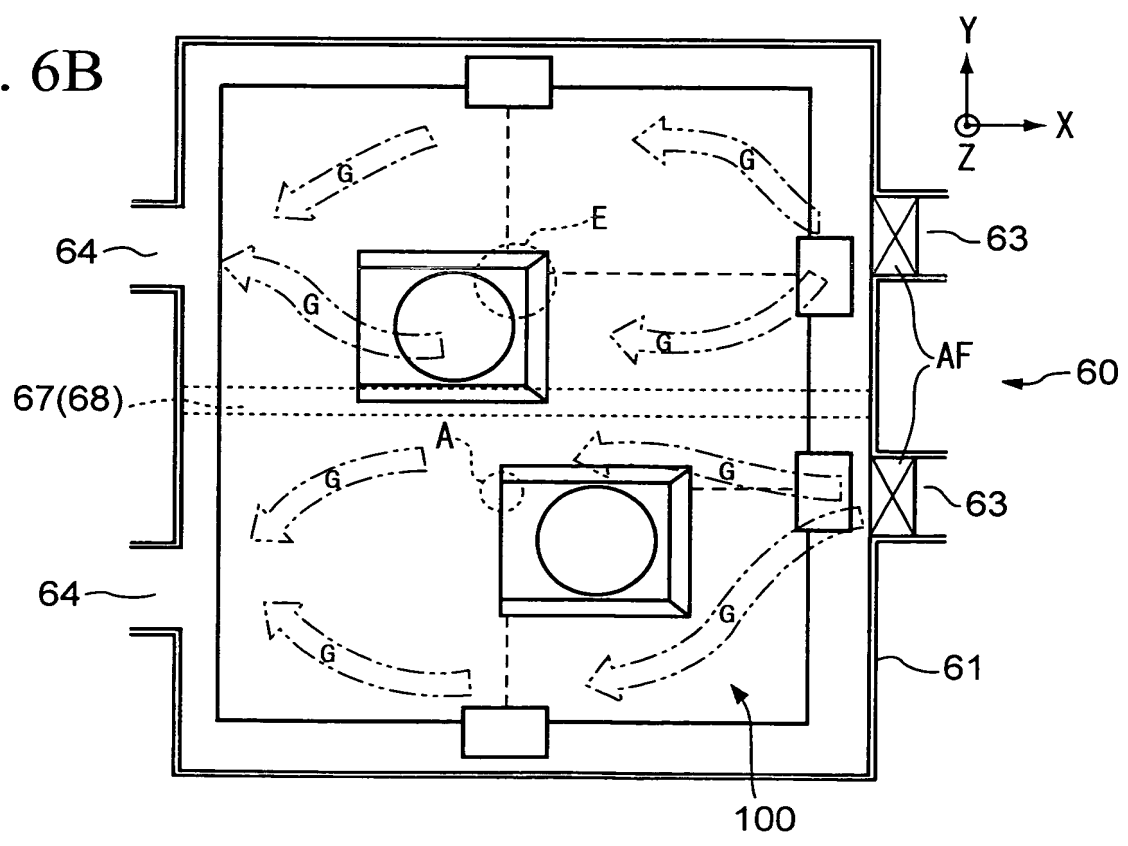


FIG. 7

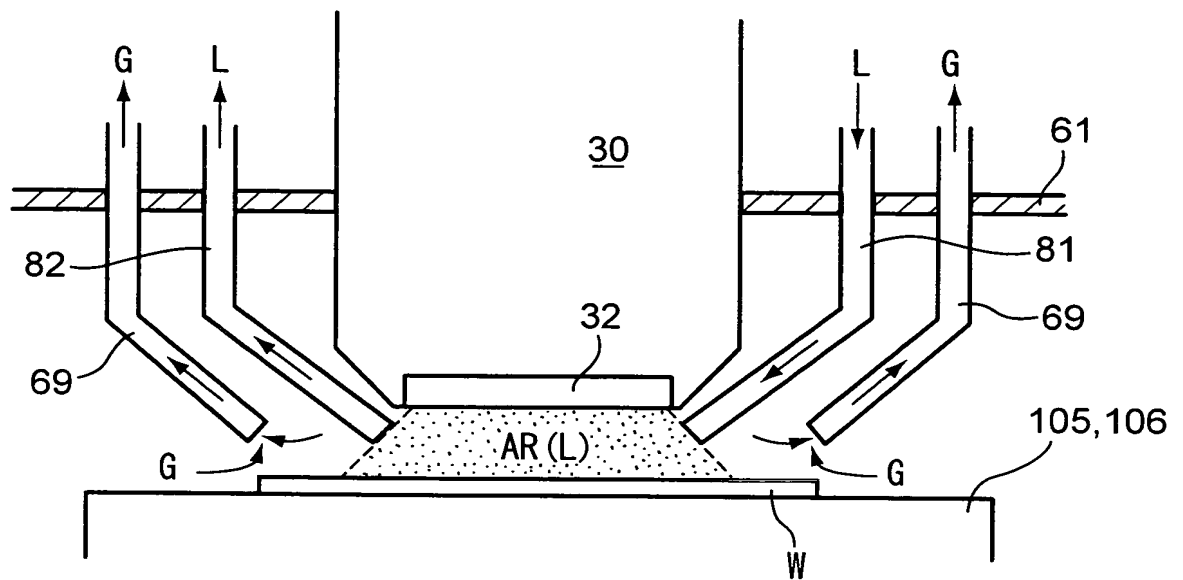


FIG. 8

